

Abstract

The present invention concerns a climate control device for a passenger compartment of a motor vehicle, having a base layer (8), having a cover layer (12) that faces a passenger (96) and is arranged to at least partially overlap the base layer (8), and having an intermediate layer (10) that is arranged between the base layer (8) and the cover layer (12) and that has at least one support element (14) in the form of a spiral spring that holds the base layer (8) and the cover layer (12) apart from one another in order to maintain a hollow space (37) between them.

Provision is made that the climate control device has at least one electrical conductor (43), which is arranged in the hollow space (37).

(Fig. 22)